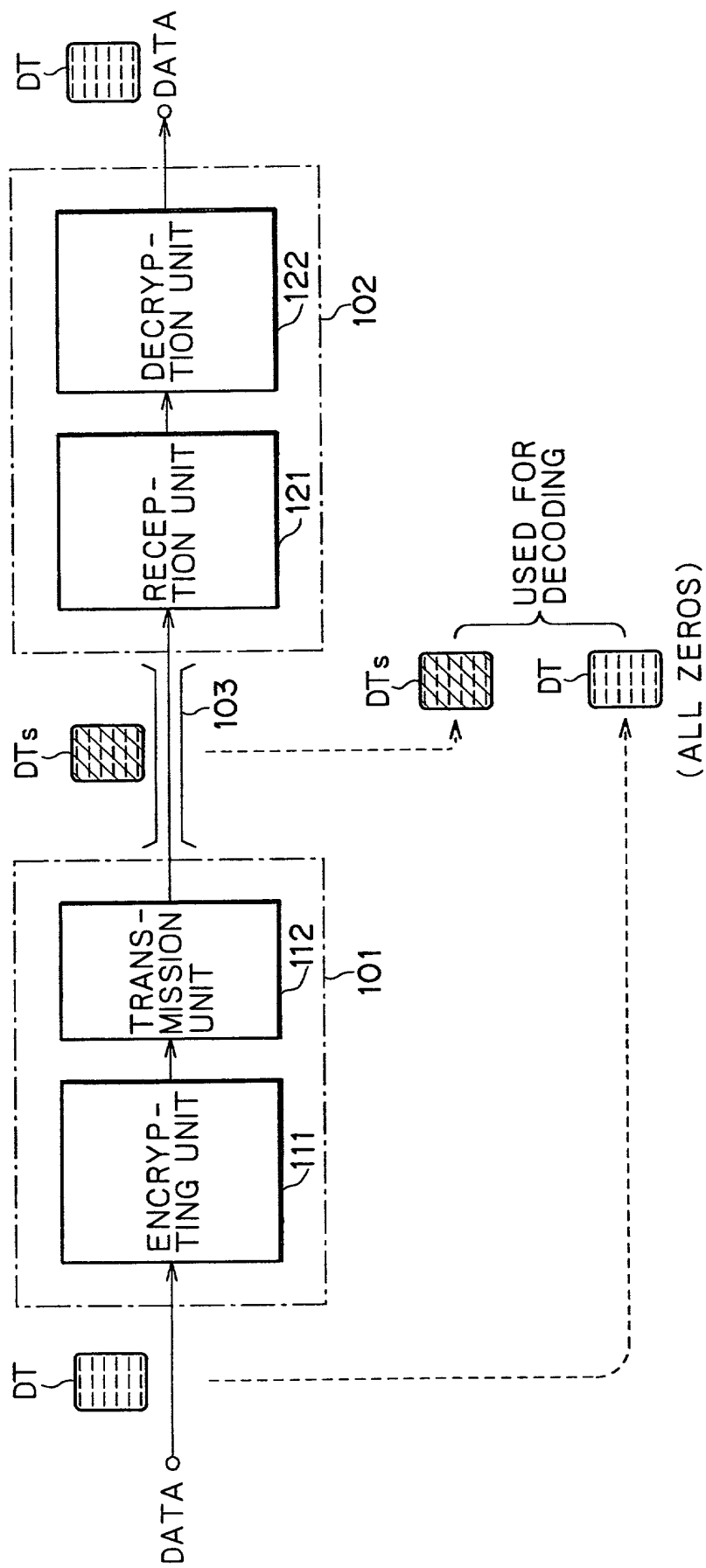
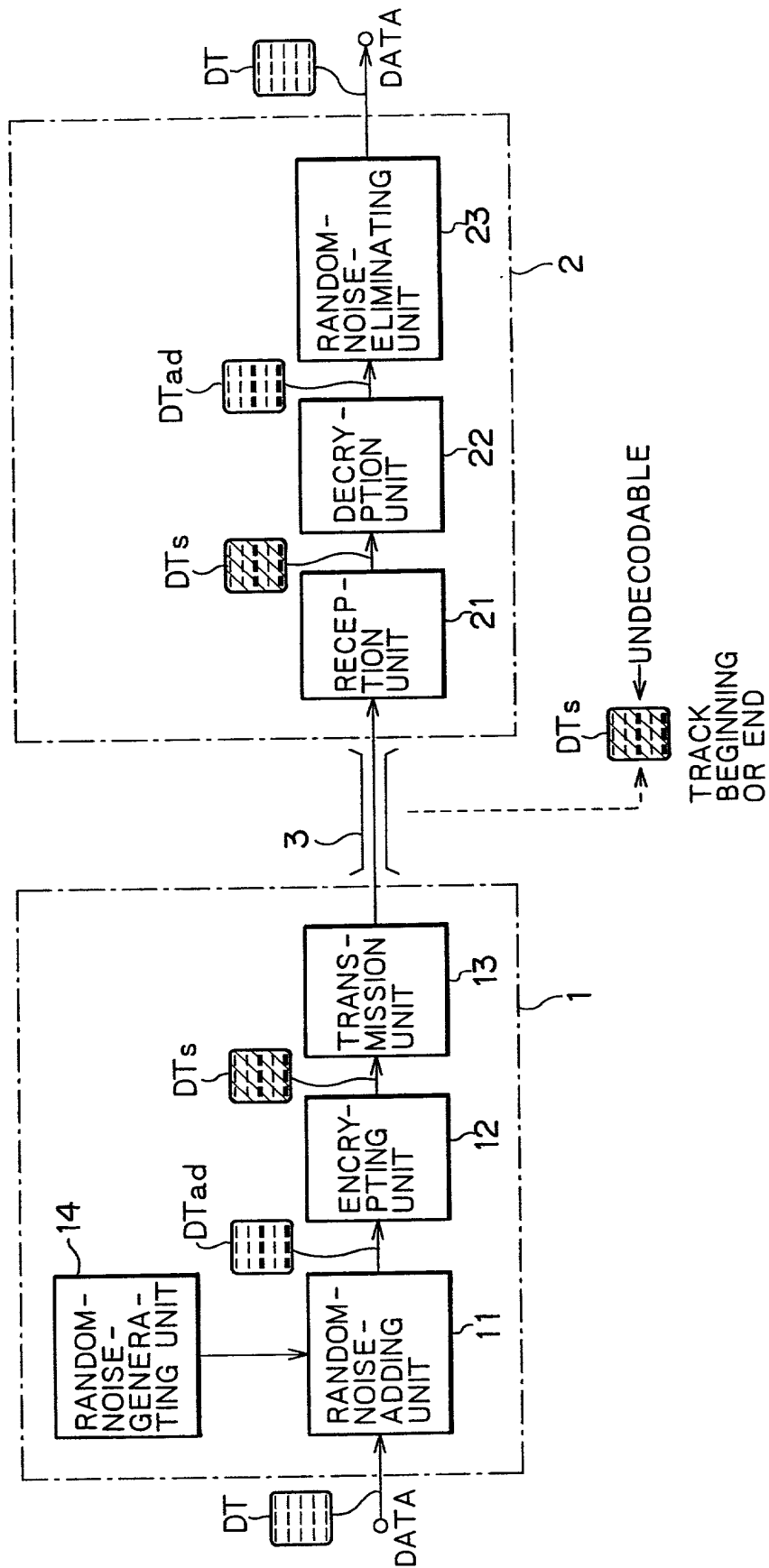
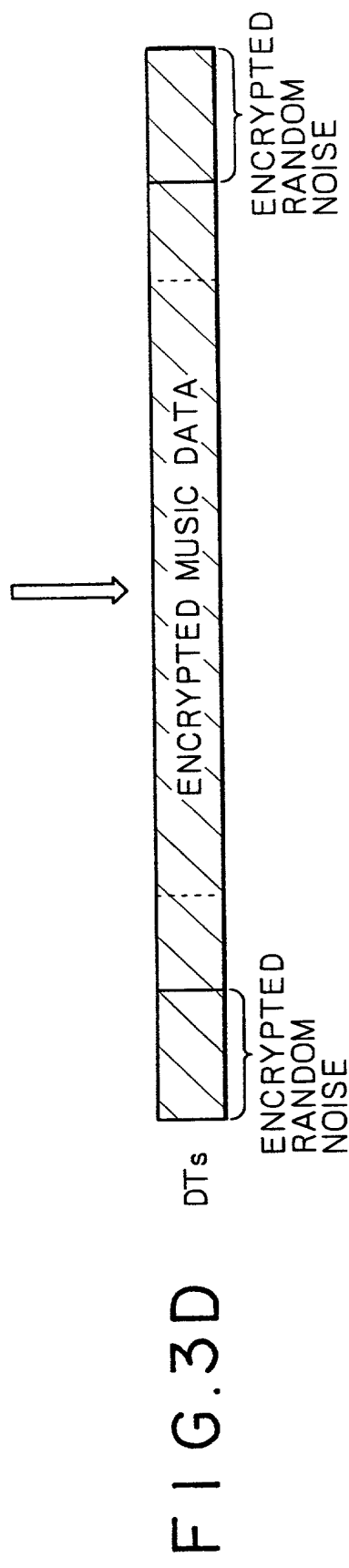
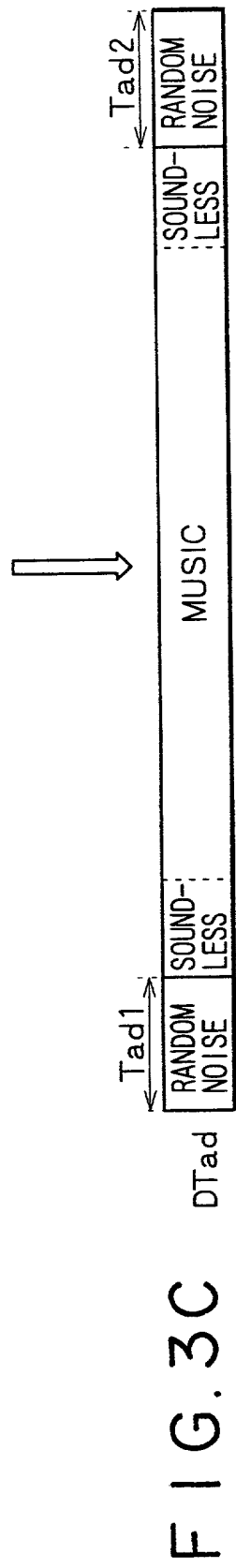
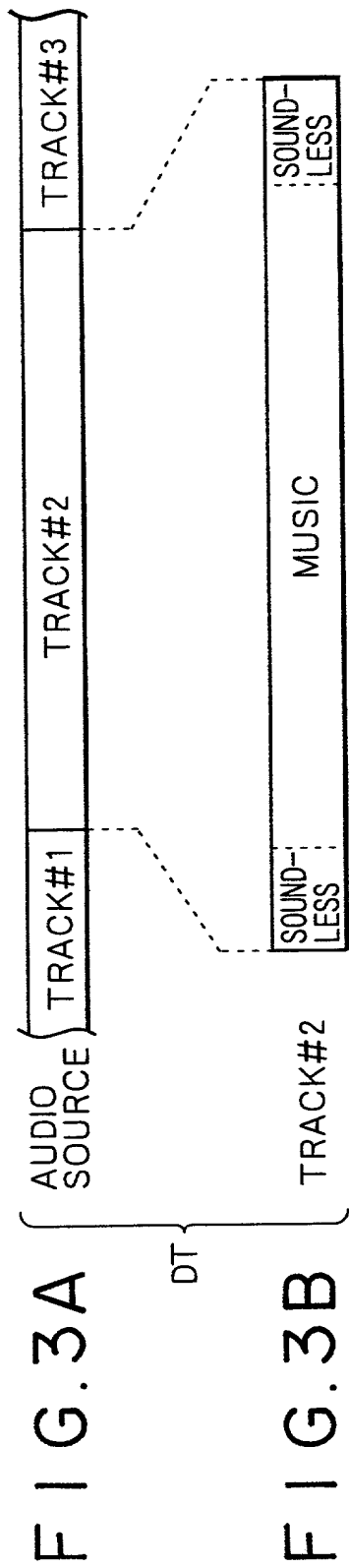


FIG. 1



# FIG. 2





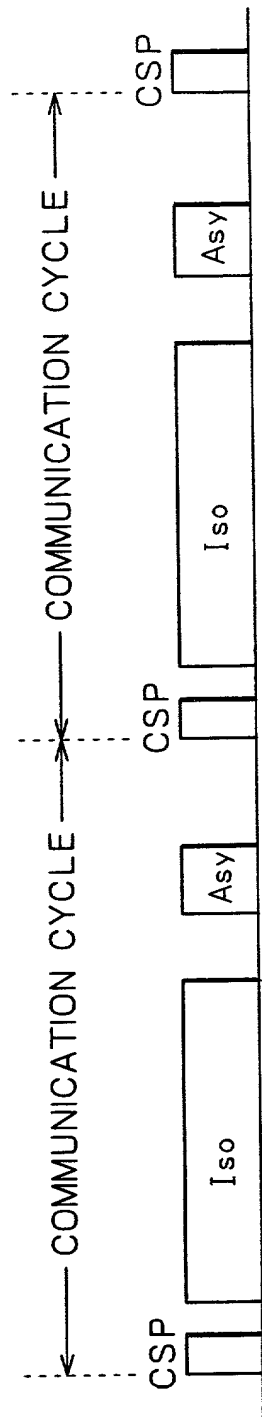


FIG. 4A

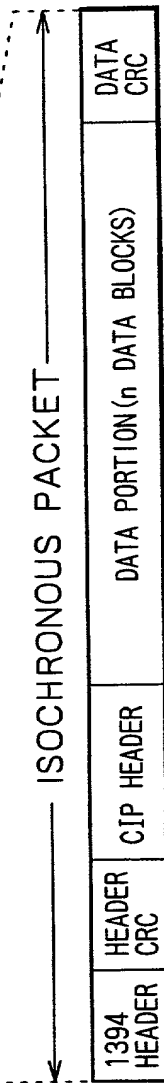
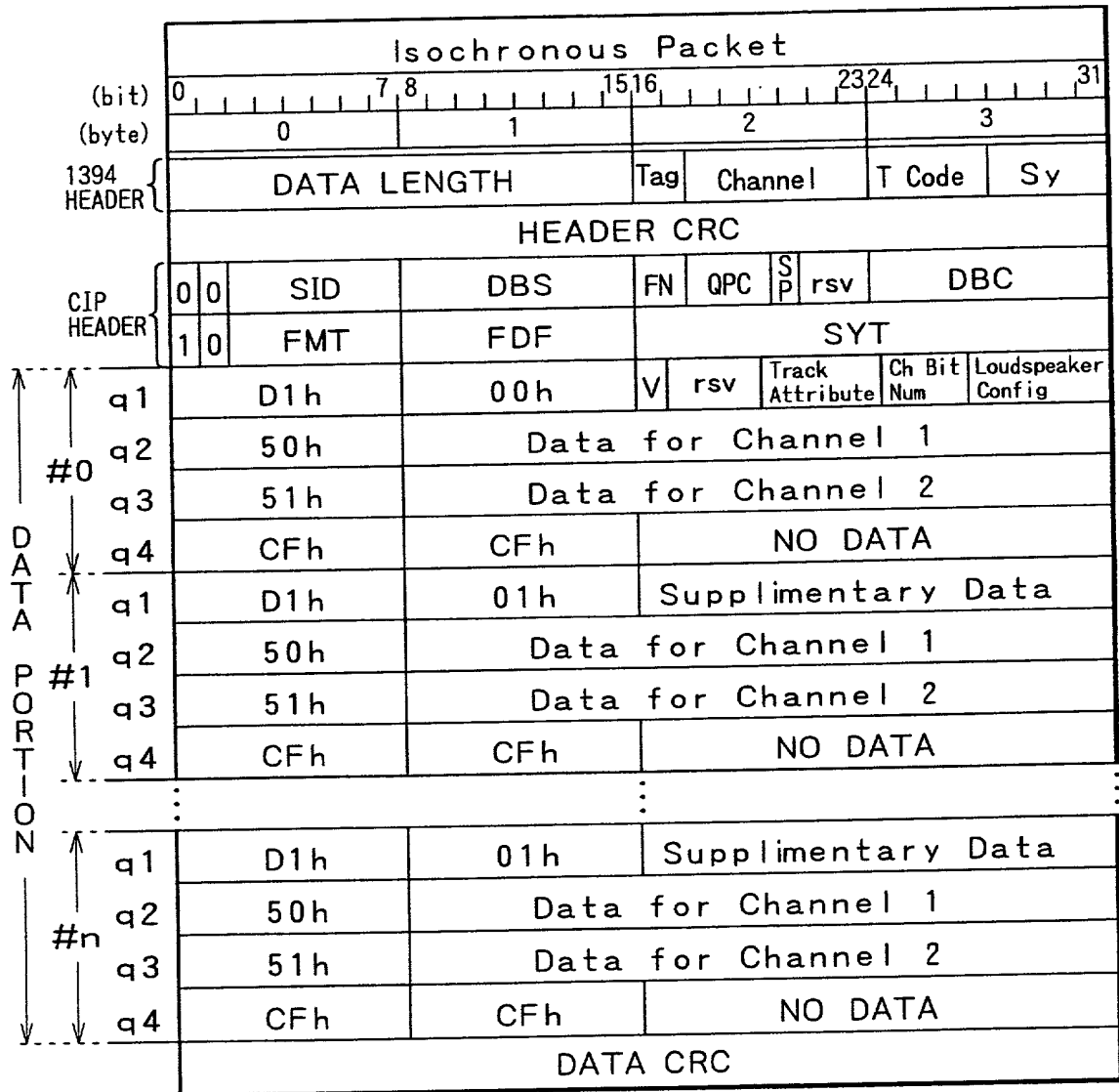


FIG. 4B

# FIG. 5



# FIG. 6

Value	Description
00h-3Fh	IEC60958 Conformant
40h-4Fh	Multi-bit Linear Audio
50h-57h	One Bit Audio (Plain)
58h-5Fh	One Bit Audio (Encoded)
60h-7Fh	-reserved-
80h-83h	MIDI Conformant
84h-87h	Extended Music Data
88h-8Bh	SMPTE Time Code Conformant
8Ch-8Fh	Sample Count
90h-BFh	-reserved-
C0h-EFh	Ancillary Data
F0h-FFh	-reserved-

# FIG. 7

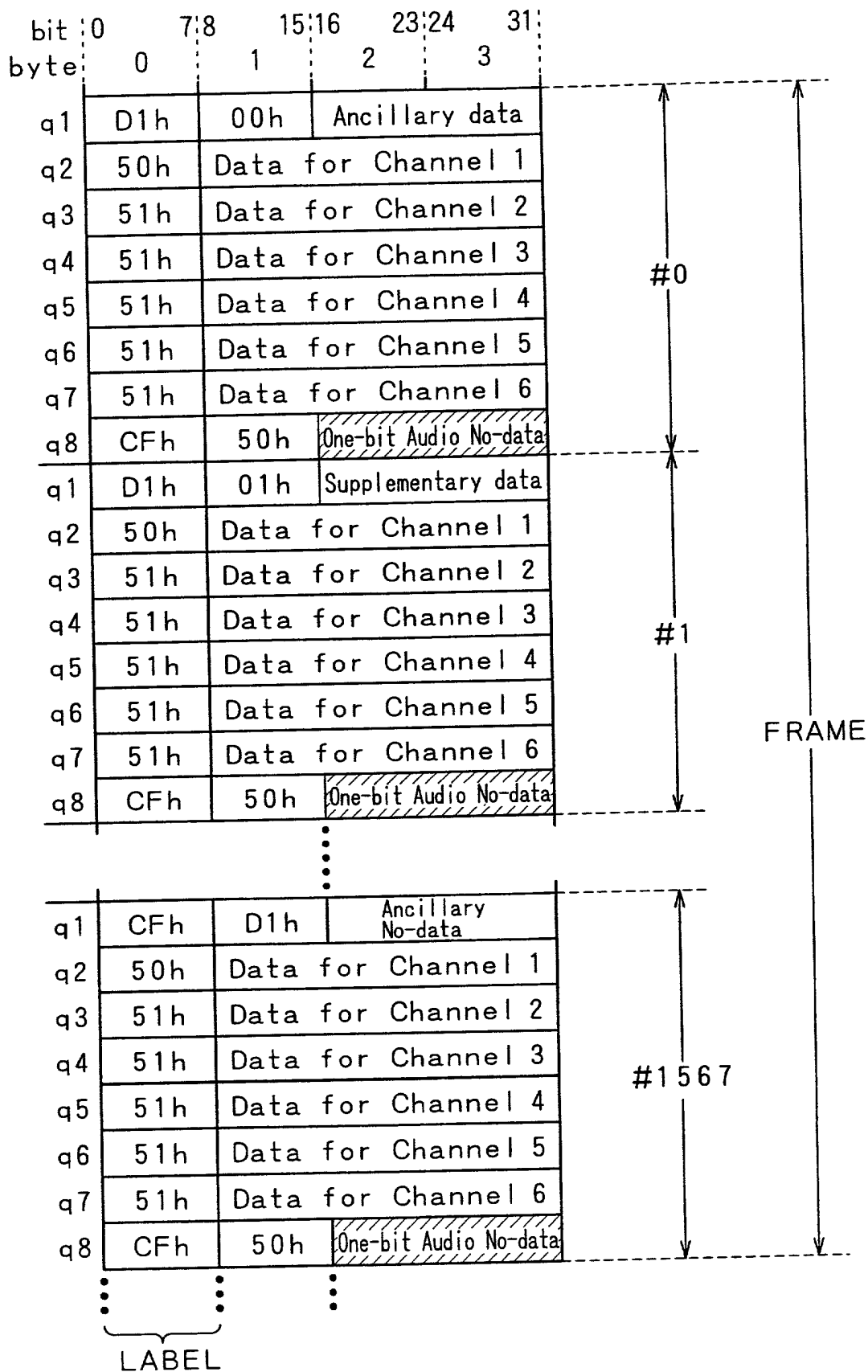


FIG. 8A



FIG. 8B

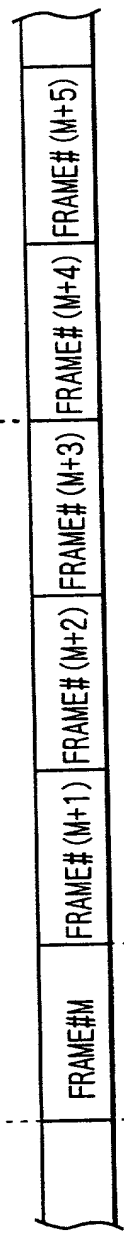


FIG. 8C

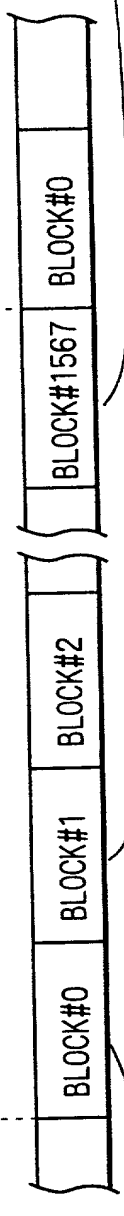
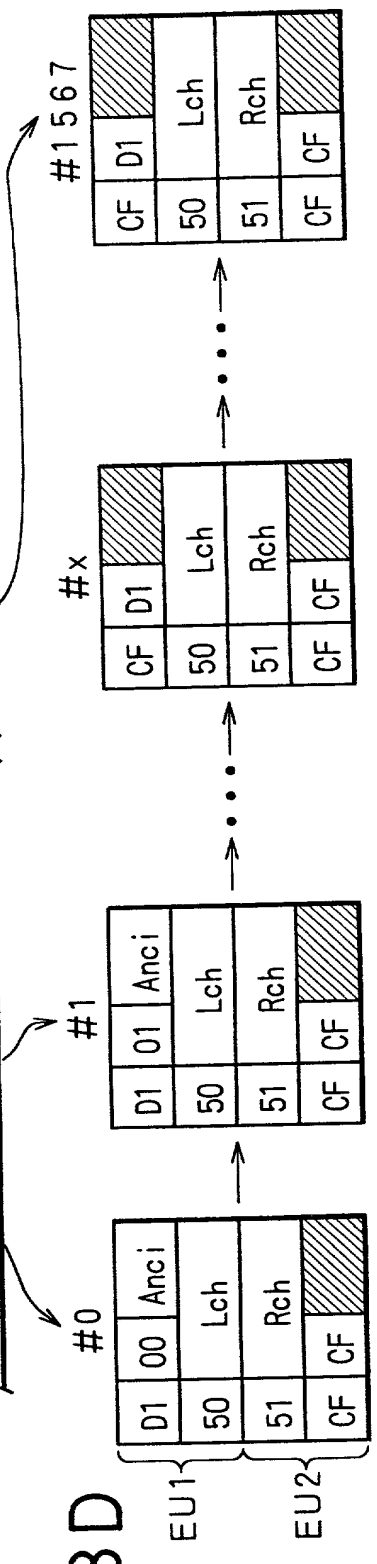


FIG. 8D



: INVALID DATA PORTION

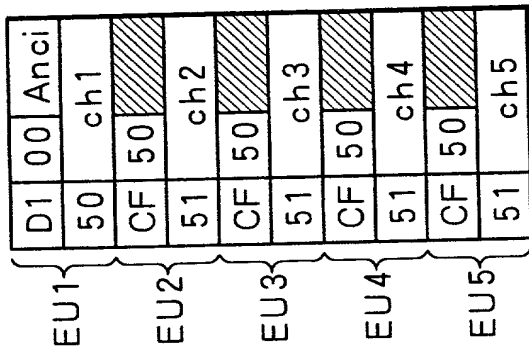
L AND R STEREO AUDIO

RANDOM-NOISE-INSERTING PORTION

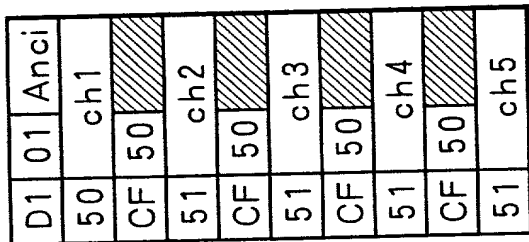


# FIG. 9A

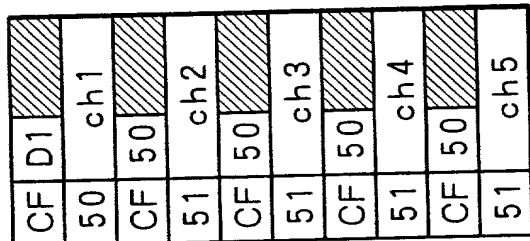
#0



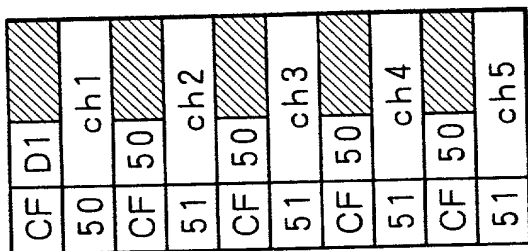
#1



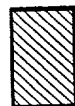
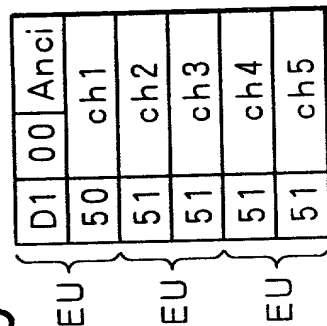
#x



#1567



# FIG. 9B



: INVALID DATA PORTION



RANDOM-NOISE-INSERTING  
PORTION

5-CHANNEL AUDIO

FIG. 10A

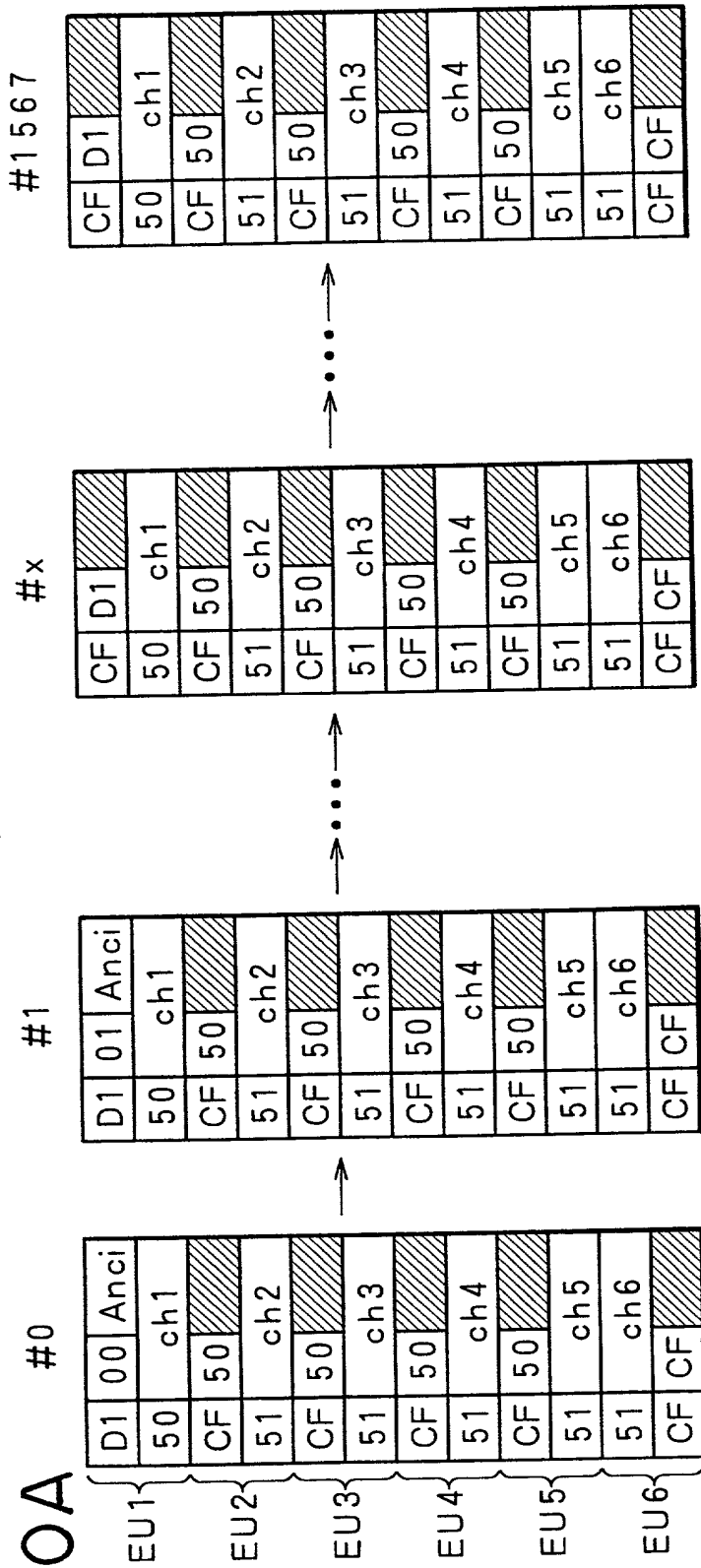
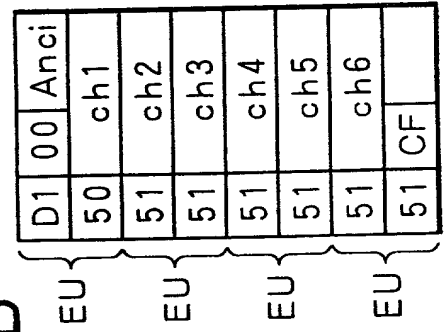



FIG. 10B



 : INVALID DATA PORTION  
 ↓  
 RANDOM-NOISE-INSERTING PORTION

6-CHANNEL AUDIO

# FIG. 11

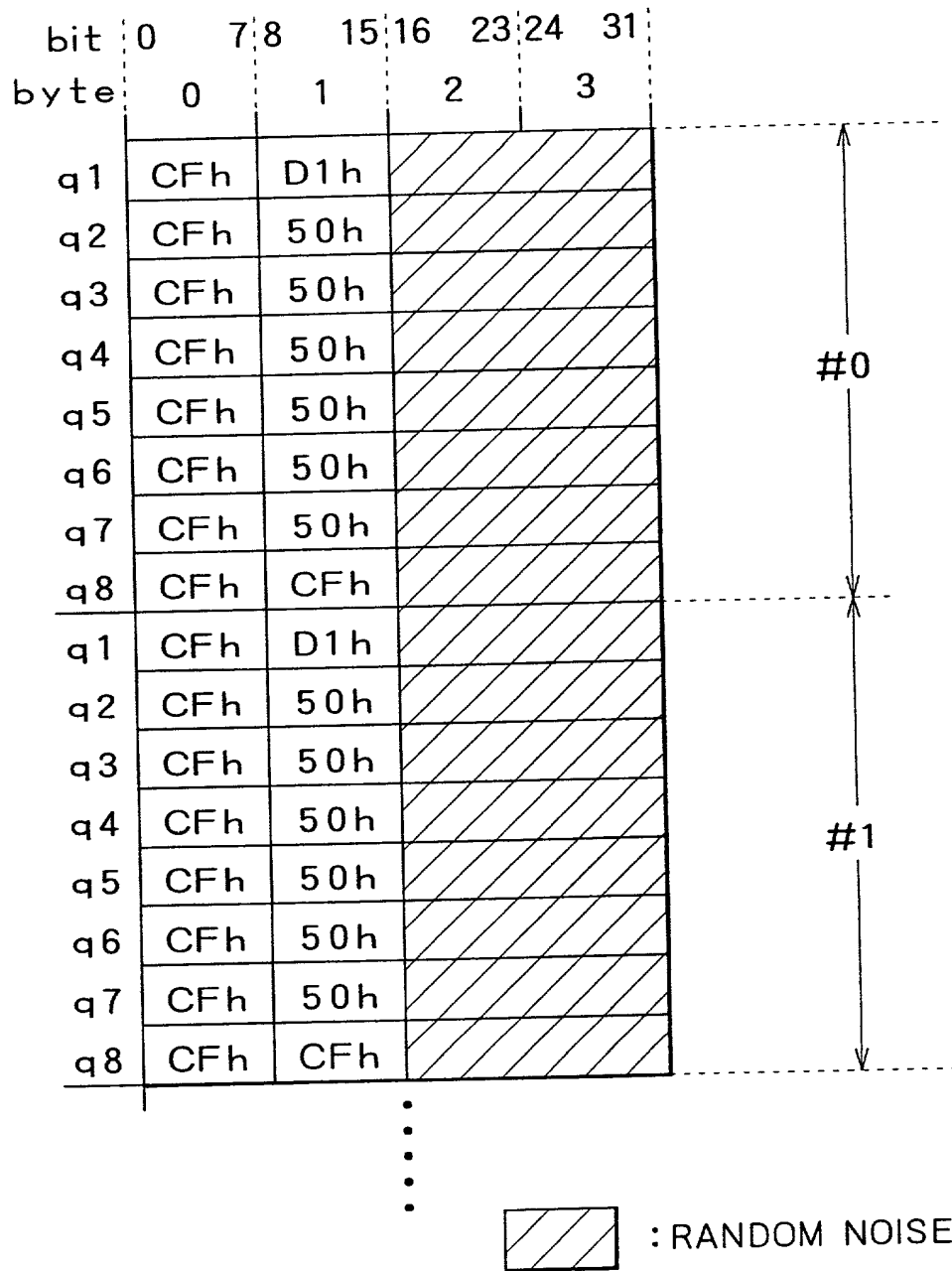
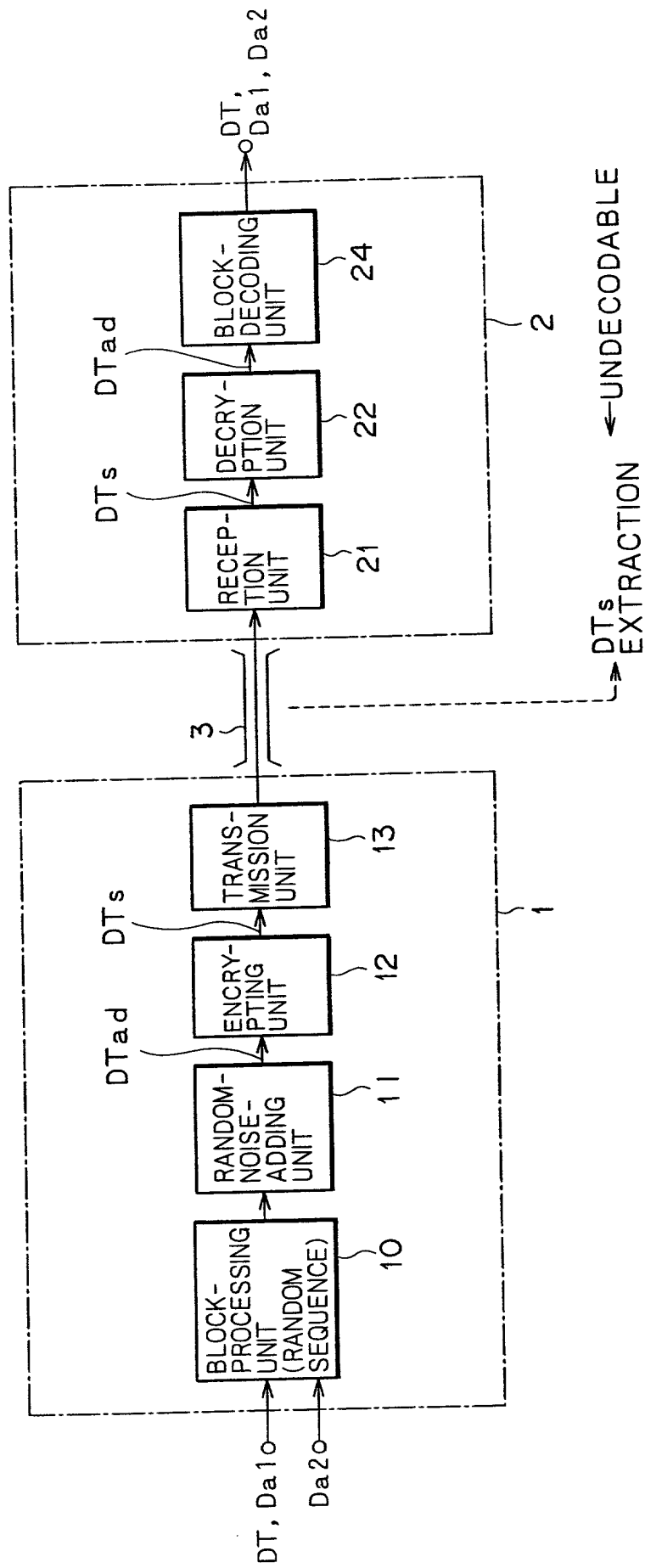
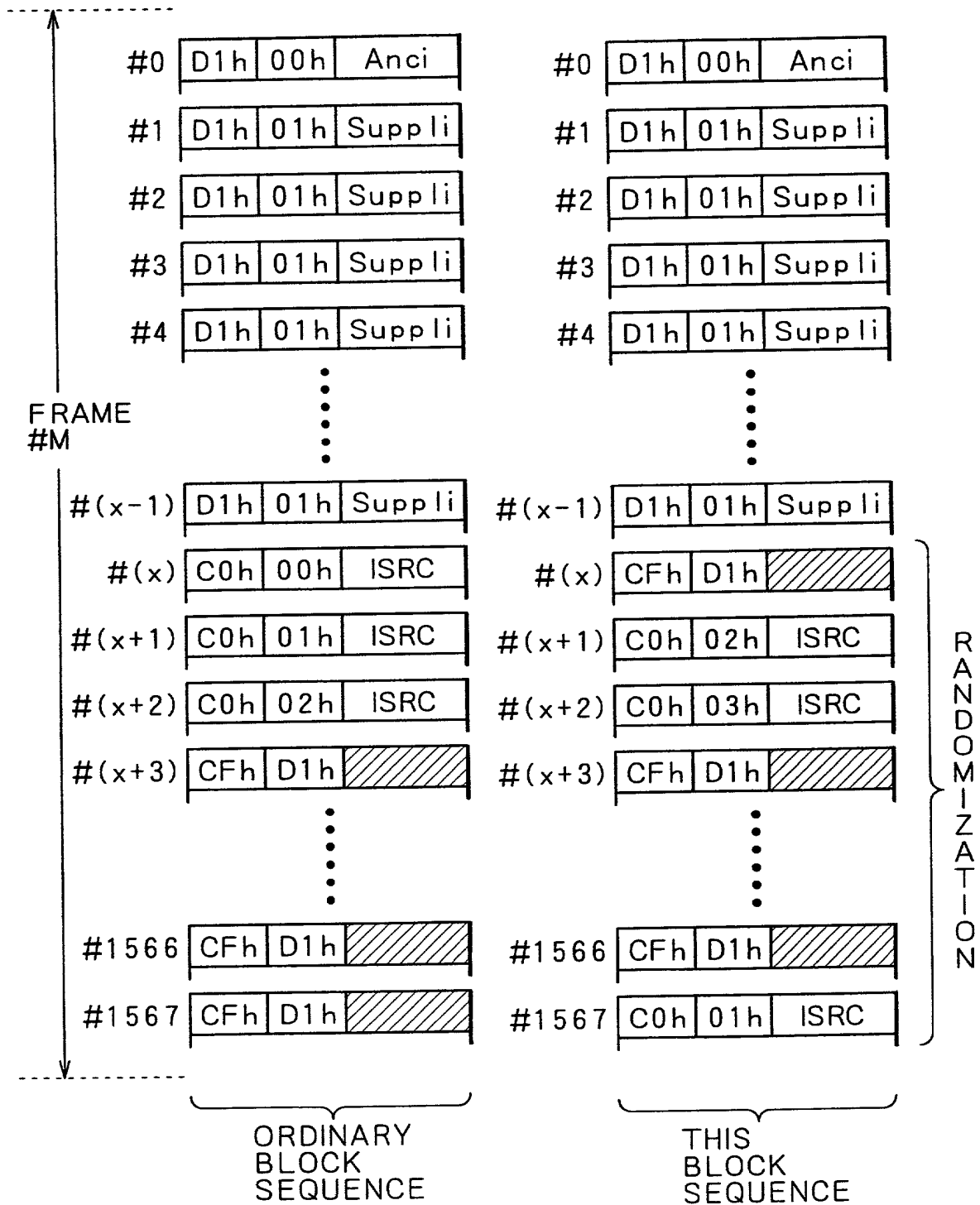


FIG. 12

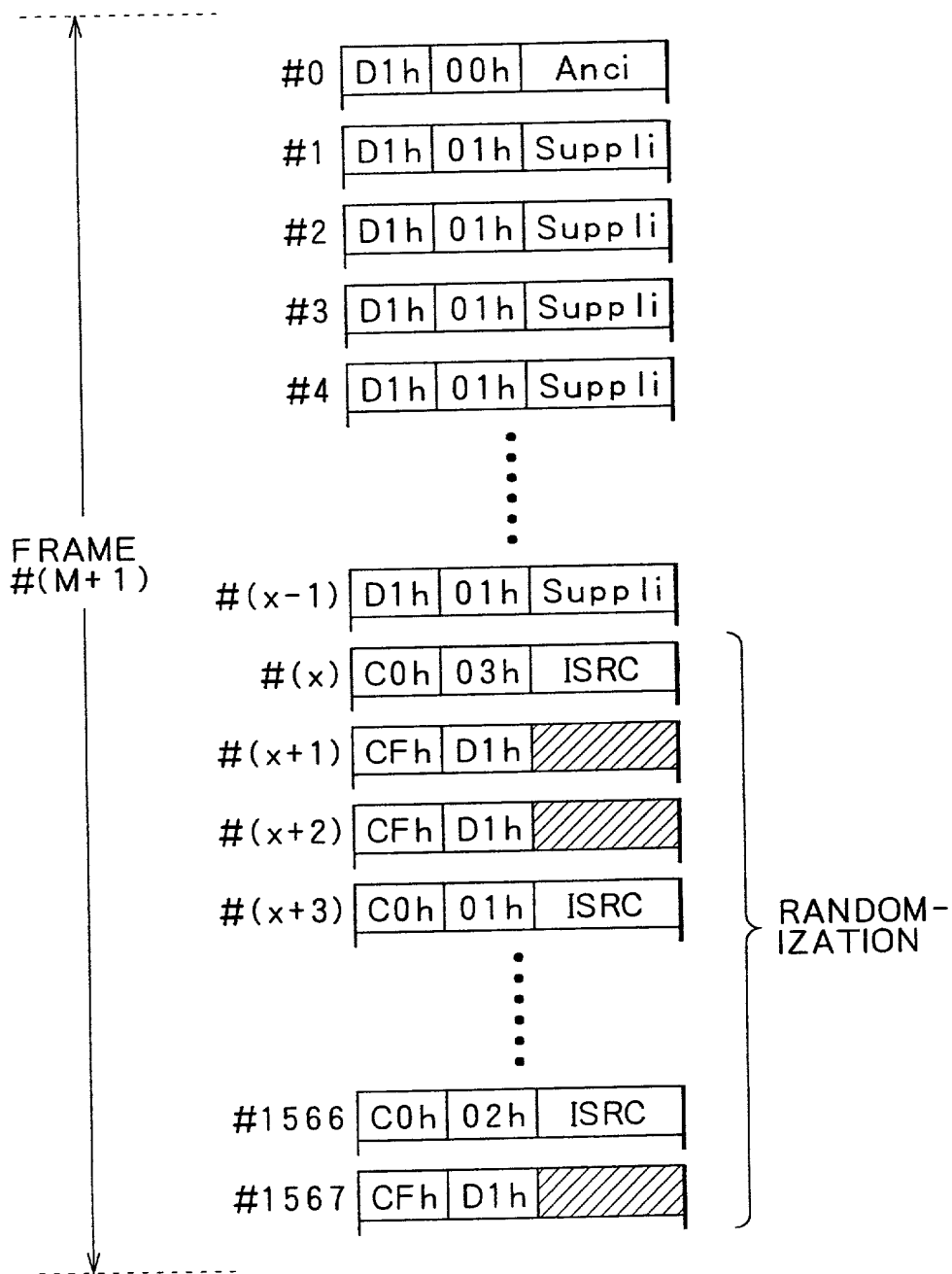


# FIG. 13A

# FIG. 13B



# FIG. 14



# FIG. 15

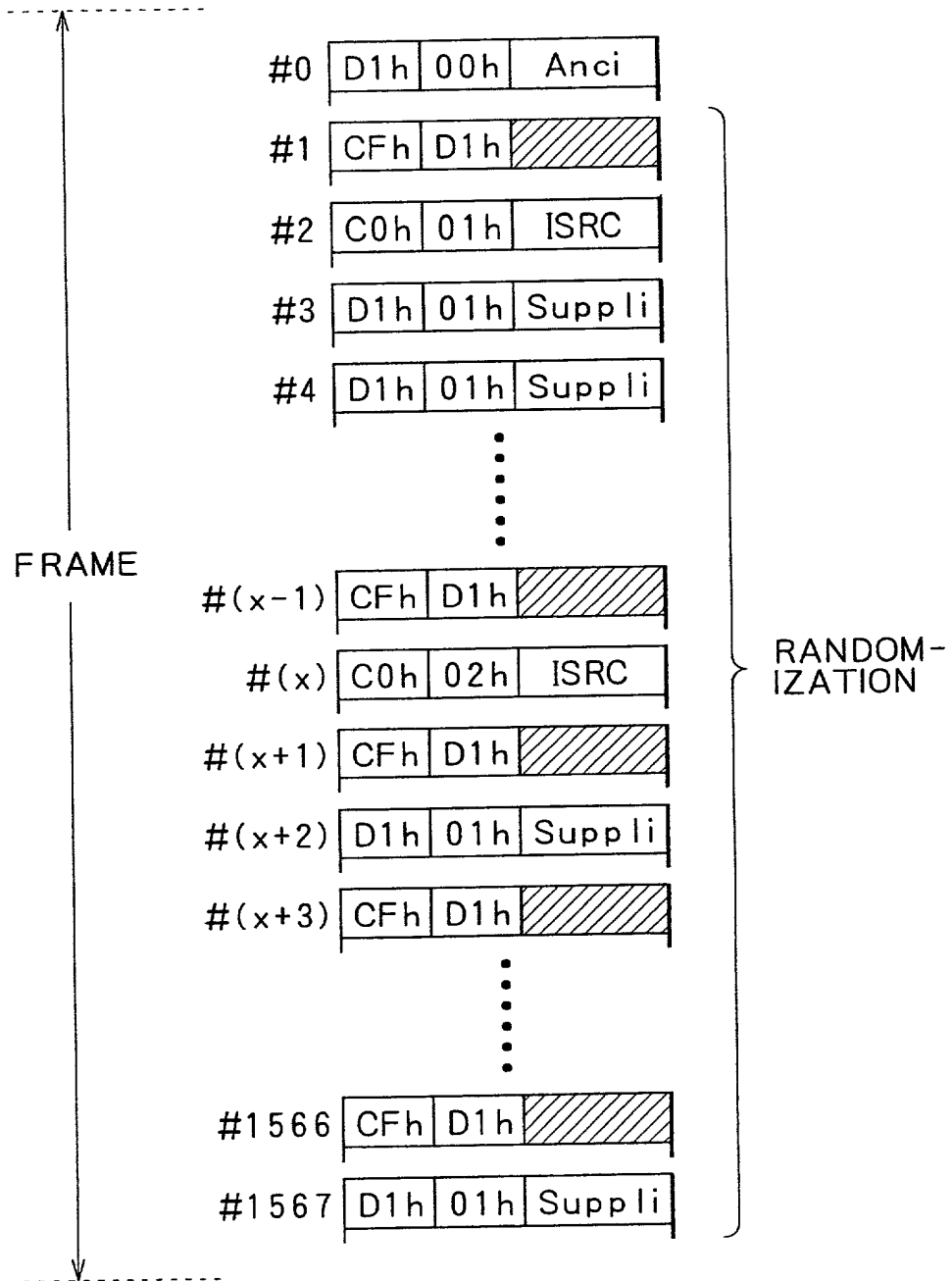


FIG. 16

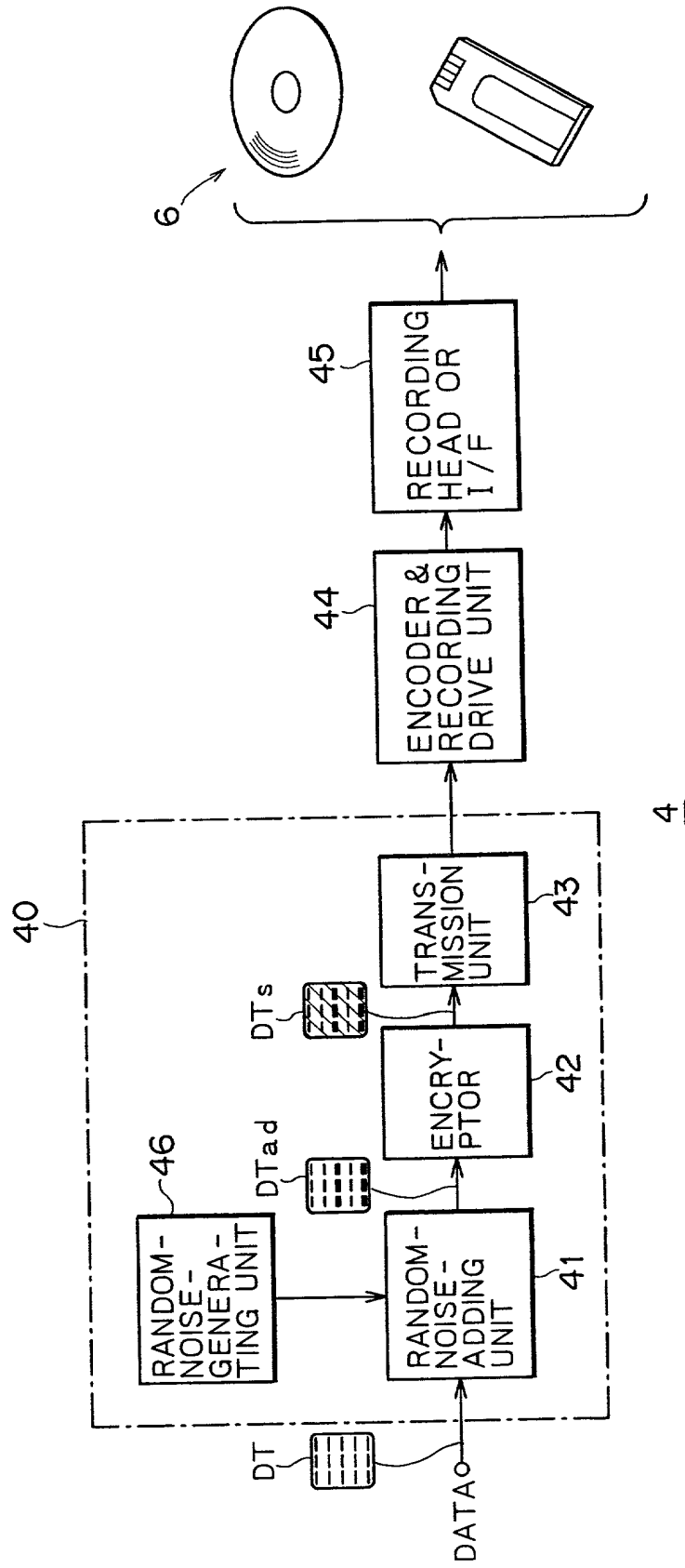




FIG. 17 is a block diagram of a data processing system 50. The system 50 includes a playback head or I/F 54, a decoding unit 55, a fetching unit 51, a decryptor 52, and a random noise eliminating unit 53. The system 50 also includes a data transfer (DT) unit 56. The system 50 is connected to a data source 6, which includes a CD-ROM and a floppy disk. The data source 6 is connected to the playback head or I/F 54. The playback head or I/F 54 is connected to the decoding unit 55. The decoding unit 55 is connected to the fetching unit 51. The fetching unit 51 is connected to the decryptor 52. The decryptor 52 is connected to the random noise eliminating unit 53. The random noise eliminating unit 53 is connected to the DT unit 56. The DT unit 56 is connected to a data output 57.

FIG. 17

